

AMENDMENTS TO THE SPECIFICATION:

Page 14, replace the paragraph, beginning on line 12, with the following amended paragraph:

--[0058] Referring to FIG. 11, the relationship between the DCE concentration (wt%) and the defective fraction (%) when the TZDB is caused at 15 MV/cm is shown. As apparent from the graph, when the DCE concentration is within a range of 0.15 to 0.375% by weight, a high defective fraction of 20 to 18% is shown, while the defective fraction is 5% or lower when the DCE concentration is 0.45%. This shows that the DCE concentration should be 0.45% or [[lower]] greater by weight.--

Page 14, replace the paragraph, beginning on line 19, with the following amended paragraph:

--[0059] On the other hand, referring to FIG. 12, the relationship between the DCE concentration (weight percent) and the stress at the upper corner portion is shown, and it is apparent that when the DCE concentration is 0.375% or lower by weight, a significantly high stress of 150 MPa or higher is shown, but beyond 0.375%, the stress is sharply reduced to 50 MPa or lower. It is also understood from these graphs that the DCE concentration should be 0.45% or [[lower]] greater by weight.--